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editorial

Dr Rolf Vollmer

03

research

Clinical relevance of the use of implant-supported **provisional restorations** to contour the emergence profile
Dr Marina Siegenthaler

06

case report

All-on-four treatment in an atrophic mandible using dynamic guided surgery
Dr Jacques Vermeulen

12

Cystic lesion management with enucleation and reconstruction followed by delayed implant placement for maxillary premolars
Dr Ali Tunkiwalla & Darshan Parulkar

16

Is **autologous bone** irreplaceable?
Dr Jochen Tunkel

24

Immediately loaded full-arch restoration on **four implants in the maxilla**
Dr Marco Toia

32

interview

“At Neoss, we have the luxury of being able to be **more forward-oriented**”
An interview with Dr Robert Gottlander

34

Quality products at **accessible prices**
An interview with Salih Sanli

38

industry

Driven by science, not trends
Janine Conzato

40

manufacturer news

41

events

Younger and more dynamic and **exciting than ever before**
Janine Conzato

46

Fifty years of experience—strategies for the future
Dr Rolf Vollmer

48

about the publisher

imprint

50

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- easy positioning with excellent tactile feedback
- integrated platform switching supporting the preservation of crestal bone

[1] Semper-Hogg, W, Kraft, S, Stiller, S et al. Analytical and experimental position stability of the abutment in different dental implant systems with a conical implant-abutment connection Clin Oral Invest (2013) 17: 1017
[2] Semper Hogg W, Zulauf K, Mehrhof J, Nelson K. The influence of torque tightening on the position stability of the abutment in conical implant-abutment connections. Int J Prosthodont 2015;28:538-41



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